## **EQIP RANKING SHEET FY2006 CROPLAND** Marion Version 1.00 10/24/2005 First Name Farm Number Tract # Contract Ac. Last Name Tract ac. Limited Resource Beginning Farmer Farmer State 2nd Line of Address City Zip Code PRAC. **CONSERVATION** UNITS TO BE % COST-COSTSHARE ENVIRONMENTAL TOTAL INSTALLATION COST **UNITS** DESCRIPTION INSTALLED POINTS SHARE CODE **PRACTICE** CROPLAND--WATER QUALITY & EROSION CONTROL Contour Buffer Strips 400 50% acre \$ Critical Area Planting acre 350 50% \$ Diversion feet 500 50% \$ Field Border 386 Established to native grasses. 800 50% \$ feet Field Border 600 \$ 386 Established to cool season grass. feet 50% Fence, if required, is separate for 391 Riparian Forest Buffer 900 50% \$ acre exclusion fencing Filter Strip 393 Established to native grasses. acre 800 50% \$ 393 Filter Strip Established to cool season grass. acre 600 50% \$ 410 Grade Stabilization Struct 500 75% \$ number 412 Grassed Waterway 500 50% acre \$ Installation of bioengineering or Stream/Shore Protect 250 580 feet 50% \$ riprap. (max 800 ft) 578 Stream Crossing 250 50% \$ number Not a pond. Practice is for Irrigation Tailwater irrigated recycled nutrients and 447 number 200 50% \$ pesticides. Earthwork only, no Recovery System pipes/pumps. 600 feet 500 50% \$ Terrace Water/Sediment Control 500 50% \$ 638 number \$ TOTAL ENVIRONMENTAL POINTS **Total Contract Cost** Cost Effectiveness (Total Environmental Points/Total Contract Cost) Total USDA Costshare (When cost effectiveness is < 1 add 1 pts., 1-100 add 50 pts., >100 add 100 pts.) \$ Environmental Points with cost effectiveness points added Total number of practice lines with an entry (Environmental Points with cost effectiveness points added divided by the total number of Score practice lines with an entry.)

Application Priority (High, Medium or Low) Example Scores 700 or greater are high priority, scores of 500 to 699 are medium priority and scores less than 500 are low priority.

TOTAL INSTALLATION COST (Based on state average costshare list for the fiscal year of signup)

USDA COSTSHARE (Total Installation Cost-Total USDA Costshare) \$

ESTIMATED LANDOWNER COST (Total Installation Cost minus USDA Costshare)

\*Actual cost for a practice may be more or less than the state average cost. Points are earned by the practice installed regardless of the acres, numbers, or feet of the practice installed.

Signature of NRCS representative	Date	Signature of landuser (landowner must sign CCC-1200)	Date